

ABSTRACT

An electrical assembly comprises a guiding frame, an electrical connector and a module. The guiding frame comprises a pair of guiding beams and a pair of transverse plates interconnecting the guiding beams to define a mating port thereamong. The electrical connector comprises an insulative mating tongue having a mating face and a plurality of passageways defined in the mating face, and a plurality of contacts each comprising a resilient arm received in corresponding passageway and having a contact portion extending beyond the mating face of the mating tongue. The module comprises a daughter card having a mating edge with a plurality of conductive pads on one side thereof. The daughter card and the electrical connector are inserted into the guiding frame with the mating tongue and the mating edge stackedly received in the mating port. The contact portions of the contacts electrically abut against corresponding conductive pads of the daughter card.